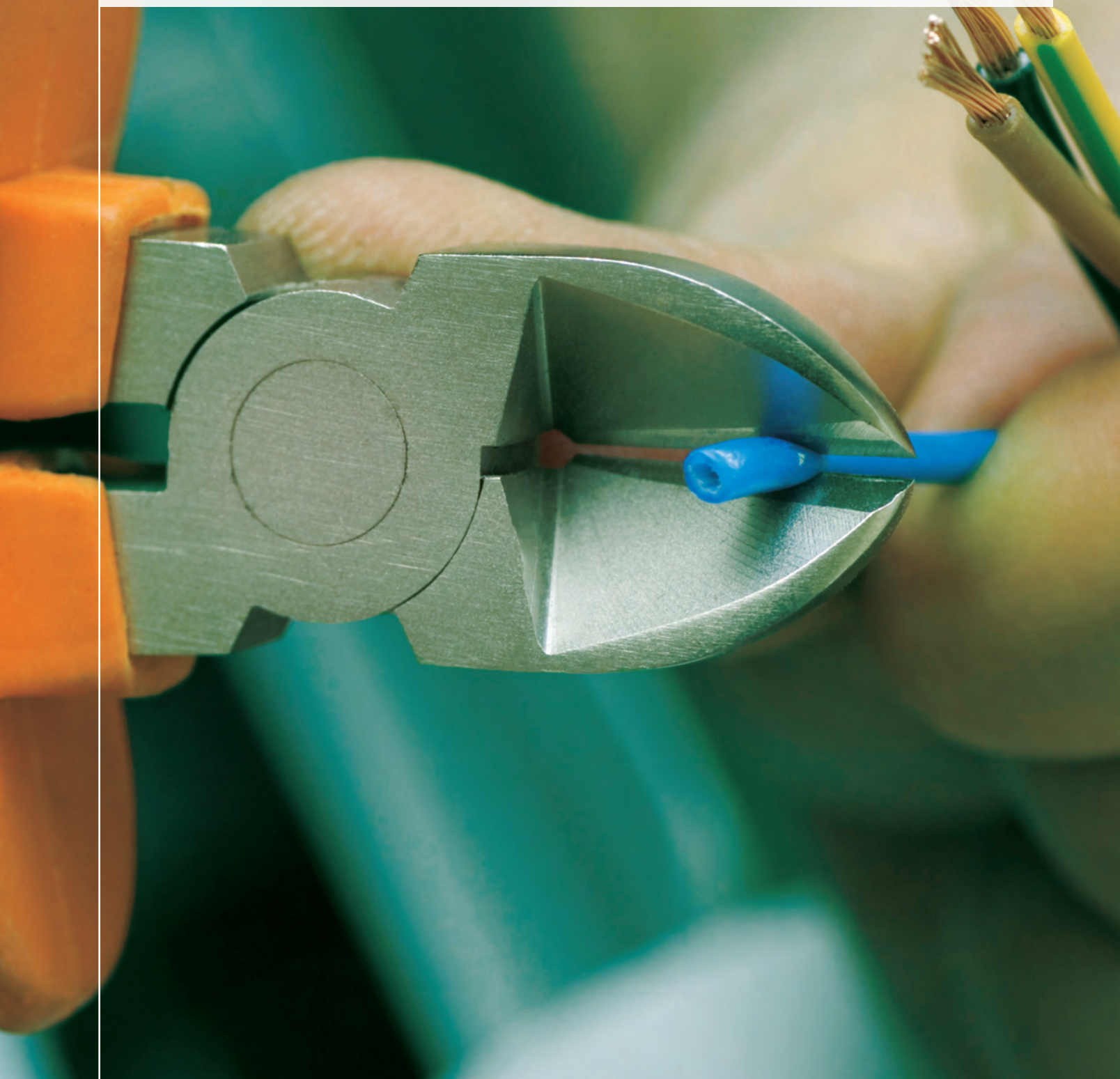


TOOLS & TESTING SOLUTIONS

The right tools make the difference, and with quality tools and test equipment from Cables To Go® installation and verification is made easier. We offer complete tool kits, starting on page 200, ranging from novice to expert applications.

The right tester verifies performance of installation. Our twisted pair, tone and probe and coaxial testers ensure that the wiring system is achieving maximum performance. Problems and bottlenecks are easily identified and corrected. See our broad offering of testers starting on page 202.

Save installation time by using the right tool for the job. Cables To Go offers a comprehensive line of hand tools designed to make wiring installations hassle-free. Cut, strip and crimp with these labor-saving devices starting on page 209.



TOOLS & TESTING SOLUTIONS

Computer Repair Tool Kit

Ideal for system builders

Kit includes:

- Precision Screwdrivers
- 6in Wire Stripper Pliers (0.2-0.8 mm)
- Electrical Test Screwdriver
- Soldering Iron and Stand
- Desoldering Pump
- 25pc Bit Set
- 5pc Socket Set: 5, 6, 8, 9 and 10mm
- 5in Side Cutter Pliers and 6in Long Nose Pliers
- Part Box
- 8pc Mini Electronic Combination Wrench: 5, 5.5, 6, 7, 8, 9, 10 and 11mm
- PU Carrying Case (315 x 240 x 93mm)
- Ratchet Driver
- Extension Bars (60mm and 100mm)
- 3pc Soldering Aid Set
- Heat Sink
- Solder Core



27371

Item#	Description	MSRP
27371	Computer Repair Tool Kit.....	\$74.99

21 Piece Computer Tool Kit

Be prepared to tackle any computer job whether it's in the office or in the field.

Kit includes:

- Nut Drivers
- 25W Soldering Iron
- 3-Claw Part Retriever
- 6in Adjustable Crescent Wrench
- Reverse Action Tweezers
- 5in Needle Nose Pliers
- Screwdrivers - Phillips and Slotted
- 8in Wire Cutter
- IC Extractor and IC Inserter



04591

Item#	Description	MSRP
04591	21 Piece Computer Tool Kit	\$29.99

11 Piece Computer Tool Kit

Ideal tool kit for basic computer maintenance and upgrades

Kit includes:

- 3/16in and 1/4in Nut Drivers
- 1/8in and 3/16in Flat Screwdrivers
- 3-Claw Part Holder
- IC Extractor
- Tweezers
- Spare Parts Holder
- T-15 Torx Bit
- Number 0 and 1 Phillips Screwdrivers



04590

Item#	Description	MSRP
04590	11 Piece Computer Tool Kit	\$12.99

Workstation Repair Tool Kit

For performing basic repairs

Kit includes:

- 4.5in Stainless Steel Side Cutter Pliers
- 6pc Precision Screwdriver Set
- 6in Wire Stripper Pliers/Utility Knife
- Screwdrivers - Phillips and Slotted
- 3 x 38 Magnifier Glass
- 3-Prong Holder
- Desoldering Pump
- Stainless Steel Tweezers
- Soldering Aid Set
- Soldering Iron and Stand
- 5in Stainless Steel Long Nose Pliers
- 8pc Mini Electronic Combination Wrench Set
- Carrying Case (315 x 240 x 93mm) with Spare Parts Box



27372

Item#	Description	MSRP
27372	Workstation Repair Tool Kit	\$79.99

TOOLS & TESTING SOLUTIONS

Workstation Installation Tool Kit

Cut, strip and crimp your own patch cables

The Workstation Installation Tool Kit is designed for terminating UTP/STP cables.

Kit includes:

- Cable Stripper with Cutter
- (80) 8P8C Modular Plugs
- Enhanced Network Cable Tester
- Hard Plastic Case with Inner Foam Padding
- Crimper, 2 positions for 8P8C/RJ45, 6P6C/RJ12, 6P4C/RJ11



27381

Item#	Description	MSRP
27381	Workstation Installation Tool Kit	\$104.99

Workstation Pro Installation Tool Kit

Build and test your own patch cables

Kit Includes:

- Crimper, 2 positions for 8P8C/RJ45, 6P6C/RJ12, 6P4C/RJ11
- Cable Stripper with Cutter
- (80) 8P8C Modular Plugs
- LANtest Network Cable Tester
- Hard Plastic Case with Inner Foam Padding



27384

Item#	Description	MSRP
27384	Workstation Pro Installation Kit	\$124.99

Network Installation Tool Kit

Always have the right tool for the job

Kit includes:

- Die sets:
 - RG58, 59, 62.5, 174 Fiber Optic
 - RG174, 179, Belden® 8218, Fiber Optic
 - RG8, 11, 174, 179, 213
- 2 Screwdrivers
- Enhanced Network Cable Tester
- Coaxial Stripper and 6.5in Cable Cutter
- Cable stripper with Cutter, Coaxial Cable Stripper
- Punchdown Tool with 66/88/110 Blades
- Crimper for 8P8C/RJ45, 6P6C/RJ12, 6P4C/RJ11
- Crimper with Interchangeable Die for RG58, 59, 62.5, 174



27385

Item#	Description	MSRP
27385	Network Installation Tool Kit	\$219.99

Field Service Engineer Tool Kit

Fulfills all your service requirements

Kit includes:

- Soldering Iron and Stand
- Desoldering Pump
- Screwdrivers - Phillips and Slotted
- 8pc Mini Electronic Combination Wrench Set
- Electrical Test Screwdriver
- Utility Knife
- 2pc Alignment Tool Set (2-in-1)
- 8in Wire Stripper Pliers, 5in Side Cutter Pliers, 6in Long Nose Pliers, 6in Lineman's Pliers
- 9in Coaxial Crimping Tool
- IC Extractor
- Digital Multi-Meter
- Anti-Static Wrist Strap
- Carrying Case (256 x 295 x 103mm) with Spare Parts Box



27370

Item#	Description	MSRP
27370	Field Service Engineer Tool Kit	\$129.99

TOOLS & TESTING SOLUTIONS

Cat5e Network Installation Kits

Cat5e Installation Kits includes cable, punchdown tool and tester

Kit Includes:

- One #27353 - 500ft Cat5e 350MHz Solid PVC CMR Cable - Gray
- One #05955 - 110 Impact Punchdown Tool
- One #13138 - LANtest Network Tester
- 1000ft of cable using part# 27352



29292

Item#	Description	MSRP
28428	Cat5e Network Installation Kit w/500ft Cable and Connectors.....	\$149.99
29292	Cat5e PVC Network Installation Kit w/ 500ft Cable.....	\$159.99
29293	Cat5e PVC Network Installation Kit w/ 1000ft Cable.....	\$209.99

PC Cable Tester Pro ATA

All-in-one tester for almost any PC cable including SATA

The PC Cable Tester PRO ATA from Cables To Go now supports the SATA/High-Speed Serialized AT Attachment. This stand-alone test device provides the user with a wire map of standard PC data cables. The unique LED display clearly determines wiring status by providing a point-to-point pin out of the actual wiring configuration. This is an essential tool for cable dealers, cable assembly houses, IT professionals or system integrators to quickly troubleshoot PC data cables, where most data transmission problems occur.

- Covers almost every PC cable on the market: SATA, RJ45, USB, IEEE 1394® FireWire®, DB9, DB25 and HD15
- Uses wire mapping display
- Detects open wires, shorts and miswiring
- Tests USB and FireWire for actual pin configurations
- LED glow-enhanced for printer cable test
- Automatic or manual scanning
- Hand-held, lightweight and totally portable DC battery compartment and AC power jack



39001

Item#	Description	MSRP
39001	PC Cable Tester PRO ATA.....	\$165.99

LANsmart TDR Cable Tester

Multi-functional network cable tester for the professional installer

- Tests RJ45, Cat5, Cat6, UTP and STP for opens, shorts, miswirings, reversal, split pairs and shield continuity
- Compatible with any twisted pair Category 3, 4, 5 and 6 cables
- Built-in port finder locates corresponding jacks on hubs/switches
- Measures length on UTP and STP cable without remotes
- Increases measuring accuracy with its velocity of propagation adjustable calibration ability for non-standard cables
- Displays in both meters and feet
- Built-in tone generator (probe not included) sends signals to all or just selected pins or conductors
- Displays test results in pin-to-pin/wiremap format
- Battery operated, compact and easy to use



39002

Item#	Description	MSRP
39002	LANsmart TDR Cable Tester.....	\$299.99

SMARTest Compact Network Cable Tester

Does the job of a full-size tester, yet fits in your shirt pocket

The first pen-style tester available, SMARTest from Cables To Go has a lightweight rugged design, which is very convenient for network professionals. It performs all the functions of a full-size tester - detecting shorts, opens, crossed pairs, reversed pairs and split pairs, but it's only 5in long, allowing it to fit inside your shirt pocket! SMARTest's 2-button operation makes it very easy to use. A built-in remote unit allows for testing cables both before and after installation and a built-in tone generator (probe not included) can be used with a standard probe to trace wires to their source.

- At 5in long and 1in wide, it fits inside your shirt pocket
- Tests for wiring faults: opens, shorts, reversed, crossed and split pairs
- Detects split pair faults with just a minimum cable length of 40cm
- Provides verification of shield integrity
- Specially designed remote unit enables one person to test installed cables
- Easy-to-read fault display and high-speed testing
- Low battery indicator
- Test cable installations up to 200m (656ft)



39007

Item#	Description	MSRP
39007	SMARTest Compact Network Cable Tester.....	\$89.99

TOOLS & TESTING SOLUTIONS

SMARTest Compact Network Cable Tester With Tone Generator Feature

39008

Does the job of a full-size tester, yet fits in your shirt pocket

The first pen style tester available, SMARTest from Cables To Go has a lightweight rugged design, very convenient for network professionals. It performs all the functions of a full-size tester - detecting shorts, opens, crossed pairs. SMARTest's 2-button operation makes it very easy to use. A built-in remote unit allows for testing cables both before and after installation, and a built-in tone generator (probe not included) can be used with a standard probe to trace wires to their source.

- At just 5in long and 1in wide; it fits inside your shirt pocket
- Tests for wiring faults: opens, shorts, reversed, crossed and split pairs
- Detects split pair faults with just a minimum cable length of 40cm
- Provides verification of shield integrity
- Specially designed remote unit enables one person to test installed cables
- No adapters needed
- Easy to read fault display and high-speed testing
- Low battery indicator
- Test cable installations up to 200m (656ft)



Item#	Description	MSRP
39008	Smartest Compact Network Cable Tester With Tone	\$99.99

NETfinder Network Cable Tester

39009

Tracing and testing in one easy step

The newest generation of the LANtest family, NETfinder has an advanced circuit design surpassing the original technology. NETfinder is ideal for commercial and residential applications. NETfinder enhances users' ability to quickly locate and verify the status of common and standard voice and data cables. It combines the functions of a convenient cable tester with a built-in low emission frequency tone generator. NETfinder is also equipped with PORTfinder functions to trace a cable back to the hub/switch. With NETfinder, cable tracing and testing is now one easy step.

- Tests for wiring faults of open, short, reversed and crossed
- Provides verification of shield integrity
- Specially designed remote unit enables one person to test installed cables
- Built-in PORTfinder function traces ports back to switch
- Easy to read fault display and high-speed testing
- Low battery indicator
- Test cable installations up to 200m (656ft)



Item#	Description	MSRP
39009	NETfinder Network Cable Tester	\$119.99

Multi Network Cable Tester-E

26854

Designed for quick testing of TIA568A/568B, Token Ring and 10/100Base-TX (STP/UTP) cables

The Multi Network Cable Tester-E from Cables To Go is specifically designed for testing network cables quickly. Featuring high-speed auto scanning for wire continuity, miswiring and shield integrity, this compact unit tests TIA568A/568B, Token Ring and 10/100Base-T (UTP/STP) cables. Test installed cables with the compact remote terminator that conveniently piggy-backs onto the master unit.

- High-speed testing of UTP/STP and coaxial cables
- Verifies adherence to 10BASE-2, 10BASE-T, 100BASE-T, TIA-568A, TIA-568B and Token Ring wiring standards
- Verifies shield integrity
- Power switch
- Piggy-back remote terminator design
- Includes storage pouch



Item#	Description	MSRP
26854	Multi Network Cable Tester-E	\$69.99

NETest-E Network Cable Tester

39003

Economic solution to quickly test network cable continuity and wiring

The NETest-E from Cables To Go detects the most common wiring faults on TIA568A/568B, Token Ring, 10BASE-T and 10/100 BASE-T twisted pair cables. The faults detected by the NETest-E include shorts, miswiring, reversed pairs and shielding faults on UTP or STP cables. Plug a cable into the Main and Remote units and the NETest-E will begin testing automatically.

- Small form factor of 2in W x 3in H x 1in D
- Test network cable (Cat5, Cat6, UTP, STP, RJ45) continuity and wiring configuration
- Detect common wiring faults include shorts, miswiring, reversed pairs and shielding faults
- Test TIA568A/568B, Token Ring, 10BASE-T, and 10/100 BASE-T twisted pair cables
- Test cable installations up to 200m(656ft)



Item#	Description	MSRP
39003	NETest-E Network Cable Tester	\$31.99

TOOLS & TESTING SOLUTIONS

SOHTest-E Residential Cable Tester

Easy to use, tests residential wiring with "F" and RJ45 connector jacks

This easy to use tester helps novice home network users determine cable faults before calling for service. The SOHTest-E (Small Office Home Office) from Cables To Go is an economical solution to test the most commonly used cables in residential wiring - those with "F" and RJ45 connectors. Use this tester to determine wiring faults in network, phone and cable TV cables before or after installation.

- Pass/fail coaxial test
- Remote unit for single person testing
- Compact, lightweight design
- RJ45 and F connector jacks
- Test cable installations up to 200m
- Small form factor of 2in W x 3in H x 1in D



39004

Item#	Description	MSRP
39004	SOHTest-E Residential Cable Tester.....	\$39.99

LANtest-E Wire-Mapping Cable Tester

Maps wiring configurations for network cables, even those installed in walls

The LANtest-E from Cables To Go features a compact design, is practical, easy to use and provides clear results. LANtest-E maps actual wiring configurations for 10/100BASE-T cables, BNC cables, RJ45/RJ11 modular cables, 258A, EIA/TIA 568A/568B and Token Ring cables. With the included remote unit, an individual can easily test cables installed in walls or patch panels.

- Small form factor of 2in W x 3in H x 1in D
- Pin-to-pin wire-mapping for RJ45, RJ11 and BNC cables (with supplied adapter)
- Dual-speed testing
- One-person testing
- Compact and lightweight design
- Remote storage attached to the main unit
- Test cable installations up to 200m (656ft)



39005

Item#	Description	MSRP
39005	LANtest-E Wire-Mapping Cable Tester.....	\$49.99

GIGAtest-E 10/100/1000 Cable Checker

Takes seconds to verify compatibility of Ethernet network cabling and devices

In just seconds, the GIGAtest-E from Cables To Go will verify compatibility of network cabling and network devices as well as determine cabling faults. GIGAtest-E is designed to test the full range of ever-expanding Ethernet cable configurations. It will determine if the UTP/STP cables are wired straight through and if they are 10/100BASE-T crossover or 1000BASE-T crossover. The detachable remote unit allows cable testing for common wiring faults like opens, shorts or miswirings. With the remote detached, an individual can test cables before or after installation.

- Main and remote units enable single person testing
- Determine suitability of cabling for 1000BASE-T networks
- Compact and lightweight design
- Easy to use and read
- Test cable installations up to 200m (656ft)
- Small form factor of 2in W x 3in H x 1in D



39006

Item#	Description	MSRP
39006	GIGAtest-E 10/100/1000 Cable Checker	\$59.99

LANtest Network Cable Tester

Reads the actual wiring configuration for Cat5/Cat5e/Cat6, coaxial and modular phone cables

The LANtest from Cables To Go is the simplest and most affordable wire-mapping device for networking cables available on the market. Use it to read the actual wiring configuration for Cat5, coaxial and modular telephone cables by comparing a transmitting end to a receiving end. Cabling faults such as discontinuity, open wires, shorts, miswiring and crossed pairs are crystal clear with the LANtest's unique LED display.

Kit Includes:

- (1) Master box, (1) Remote Box, (2) 15cm BNC adapter cables, (1) BNC M/M adapter, (1) RJ45 15cm modular cable, (1) deluxe carrying bag
- Tests pin configuration of 10Base-T, 10Base-2 Thinnet, RJ45/RJ11 modular cables 356A, TIA-568A/ 568B and Token Ring cable
- Remotely test cable up to 1000ft away either on wall plate or patch panel
- Features auto or manual scan for pinout indicators



13138

Item#	Description	MSRP
13138	LANtest Network Cable Tester	\$94.99

TOOLS & TESTING SOLUTIONS

Multi-Modular Cable Tester

Designed to test modular terminated RJ45, RJ11, RJ12 for continuity and miswiring

The Multi-Modular Cable Tester is specifically designed to test modular-terminated cables (RJ45, RJ11, RJ12) for wire continuity and miswiring. It can be used to test a variety of pin configurations such as USO 4, USO 6 and USO 8, whether the pins are crossed or wired straight through. Moreover, with the remote terminator, use it for remote testing even if the cable has already been installed.

- Determines continuity faults for modular cables with RJ11/RJ12/RJ45 connections
- Compares wiring configuration to USO 4/USO 6/USO 8 standards
- Identifies wiring shorts, open wires, crossed pairs, reversed pairs and miswiring
- Tests installed cables with included remote terminator
- Includes storage pouch



26853

Item#	Description	MSRP
26853	Multi-Modular Cable Tester	\$73.99

LANtest Pro Testers

Tests for wiring faults of open, short, reversed, crossed and split pairs

The LANtest Pro from Cables To Go is a small hand-held tester that quickly reads the status of Ethernet twisted pair cables. The LANtest Pro includes one master unit. The small remote unit is designed to slip into the master unit to prevent loss or damage.

- Tests for wiring faults of open, short, reversed, crossed and split pairs
- Split pair fault detection at a minimum 40cm cable length
- Pairs tested: 1/2, 3/6, 4/5, 7/8 and shield
- Verification of shield integrity
- Specially designed remote unit that enables one person to test installed cables
- Easy to read fault display and high-speed testing
- Debug mode for detailed fault identification results
- Auto sleep mode and power off switch
- Built-in tone generator
- Low battery indicator



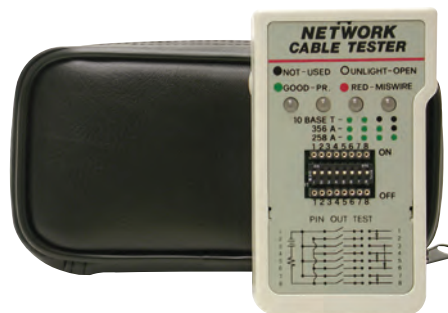
26846

Item#	Description	MSRP
26846	LANtest Pro Ethernet Network Tester	\$99.99
26847	LANtest Pro With Cable Tracer	\$169.99

Network Cable Tester

Quickly test UTP cables for continuity

The Network Cable Tester from Cables To Go is a basic cable tester designed to quickly test UTP cables for continuity. With a push of a button, the Network Cable Tester will automatically scan all pairs of the subject cable for open wires or shorts. Using the provided set of DIP switches and jumpers, the user can test the actual pin configuration or rewire cables for various results.



09748

Item#	Description	MSRP
09748	Network Cable Tester	\$39.99

Tone Generator & Probe

Verify continuity and search for wiring faults, polarity and voltage

The Tone Generator from Cables To Go is a network installation and troubleshooting tool which features a single or multi-tone signal, two test leads and a 4-conductor modular cable. The signal emitted by the Tone Generator can be traced by the Probe, even when cables are in a bundle or hidden in a mess of punchdown blocks or wall plates. The Tone Generator and Probe can be used to verify cable continuity, identify wiring faults, determine line polarity and voltage in network (Cat5 and Coax) and modular telephone lines.

- 2-position switch for single tone or multi-tone signal
- Toggle switch to control 3 modes of operation
- 3-color LED indicator display for telephone line polarity, continuity and voltage testing
- Black and red testing leads and power switch to prevent battery drain
- Special inductive plastic tip prevents accidental shorts (possible with copper-tip tracers) when using near high voltage devices
- Traces and identifies wires or cable in a bundle or group without damaging insulation
- Adjustable volume level for various work environments
- Both amplifier and LED for loud or dark work environments



26844

Item#	Description	MSRP
26844	Tone Generator And Probe	\$95.99

TOOLS & TESTING SOLUTIONS

Psiber® Pinger Plus + Network IP Tester

Advanced ping capability, a DHCP client mode and a Port ID function

The Psiber Pinger is a handheld tester used for installing and maintaining computer Local Area Networks (LANs) running the TCP/IP protocol. The Pinger uses the powerful Ping function to verify connectivity, check transmitted and received data integrity, indicate network traffic loading by measuring round trip time, notify duplicate IP address responses, provide the MAC address of an IP address and warn when the default gateway cannot be located.

- Identifies 10/100/1000 Base-TX link signals
- Verifies connectivity across a LAN by transmitting/receiving pings at either 10Base-T or 100 Base-TX speeds
- Variable packet size
- Up to 99 consecutive pings
- Stores up to 8 preprogrammed profiles that include Pinger Plus + IP address, gateway address and 1 to 80 destination IP addresses that can be pinged individually or successively
- Verifies LAN operation at a remote location over the Internet
- Provides port identification function (link light activation)
- Identifies wire pair connections with reversed polarity
- DHCP client capability to verify DHCP server is functioning and correct IP addresses are being provided
- Web browser interface for unit setup and software upgrade
- Alpha-numeric keyboard for easy IP address entry



29431

Item#	Description	MSRP
29431	Psiber Pinger Plus + Network IP Tester	\$349.99

Psiber® CableTool Multifunction Meter

Essential for contractors, electricians and low voltage installers

The New CableTool Model 50 from Psiber Data Systems provides contractors, electricians, low voltage installers, or anyone involved in the installation or maintenance of metallic cables the capability to quickly find faults in cables up to a distance of 2500ft. Select the appropriate cable type from the pre-stored library, attach the leads to 2 conductors of the cable and with a single press of a button the length of the cable or distance to an open or short is displayed. Voltage on the wires is continuously measured and displayed to warn of a potentially unsafe condition. The CableTool will also inject a tone onto the conductor for tracing cables installed in walls and ceilings with a standard tone probe. The universal test leads allow for a wide range of adapters to be used for any connector type.

Includes:

- 1 CT50 Multifunction CableTool
- 2 Test Leads with Alligator Clips (one red and one black)
- 4 AA Batteries
- 1 Carrying Case
- Instruction Sheet



29404

Item#	Description	MSRP
29404	Psiber CableTool Multifunction Cable Meter	\$279.99

Psiber® LanMaster 35 Power & Link Tester

Tests network cable pairs for Power over Ethernet (PoE)

The Psiber LanMaster 35 is used for installing and maintaining Local Area Networks (LAN) using Power over Ethernet (PoE). The LanMaster 35 Power and Link Tester conducts power tests with actual loads to ensure that when a powered device such as a VoIP phone, wireless access point or security camera is connected to the network it will operate properly. The LanMaster 35 identifies whether power is IEEE 802.3af® compliant or a legacy configuration, such as Cisco Inline power, for correctly connecting powered devices. The LanMaster 35 provides link speed and duplex mode testing capabilities for verifying connectivity of a powered or unpowered 10/100/1000BaseTX Link. The unit measures cable length and can be connected to a wall outlet to identify a connected port on a switch or hub. The LanMaster 35 is an essential tool for installing and maintaining networks that utilize the latest PoE technology.

- Tests network cable pairs for Power over Ethernet (PoE)
- Simulates a network device for making power measurements under actual loaded conditions
- Displays voltage, polarity and mid-span or phantom configuration for powered wire pairs
- Identifies damaged cables and bad punchdowns by measuring wiring Loop Resistance
- Detects 10/100/1000 BaseTX link speed and duplex mode
- Measures cable length and open or short condition
- Provides Port ID function (link light activation) for identifying connected ports
- Applies a tone signal for tracing cables with the CT15 CableTracker Tone Probe



29432

Item#	Description	MSRP
29432	Psiber LanMaster 35 Power And Link Tester	\$359.99

TOOLS & TESTING SOLUTIONS

Psiber® LanMaster 30 Outlet Identifier

Quickly test a wall outlet and identify the type of circuit

The LanMaster 30 Outlet Identifier is an essential tool for any user responsible for managing, installing or maintaining network or telecom systems. The Model LM30 eliminates guessing when connecting telephones, modems, fax machines and computers to the RJ45 jacks of a wall outlet. It will identify a 10baseT Link, 100baseTX Link, Token Ring Link, Analog Telephone, PBX or ISDN Line. The unit also will warn the user if unidentified signals are present at the jack or if the jack is not connected. Connecting equipment to an untested wall outlet can damage the installed device if the outlet does not have a compatible electrical interface. The LanMaster 30 scans all 8 wires connected to an RJ45 outlet to identify the type of system connected or the presence of potentially harmful unknown signals. Identifying outlet connections with the Model LM30 reduces time troubleshooting physical layer problems and tracing cables to identify the far end equipment.

Item#	Description	MSRP
29405	Psiber LanMaster 30 Outlet Identifier	\$219.99
29409	Psiber LanMaster 30 Accessory Kit	\$19.99



29405

Psiber® LanMaster 20 Link Tester

Decode link signals in just three seconds

The LanMaster 20 Link Tester provides LAN Installers and Maintainers a tool to quickly test Fast Ethernet (100baseTX) and Standard Ethernet (10baseT) links. Fast Ethernet LAN products have a wide range of new features and capabilities. Auto-sensing, auto-negotiation and full duplex capabilities are optional requirements to the fast Ethernet (IEEE 802.3u®) standard. Knowing equipment capabilities is essential to optimizing network system performance. In just three seconds, the LanMaster 20 decodes the link signals and displays the exact configuration of the equipment connected to the Link. The Model 20 also verifies link connectivity to the far end, tests for reported faults and determines polarity of the outlet or cable.

Item#	Description	MSRP
29407	Psiber LanMaster 20 Link Tester	\$199.99



29407

Psiber® LanMaster 25 Deluxe Link Tester

Quickly test a wall outlet and identify the type of circuit

In just seconds, test fast Ethernet (100Base-TX) and standard Ethernet (10Base-T) LAN links for connectivity and far-end equipment configuration. The LanMaster 25 tests active LANs to quickly verify link operation and provide critical link speed (10 or 100Mbps), duplex mode (half or full) and auto-negotiation information. The LanMaster 25 transmits a link signal to the network device, verifying round-trip connectivity and negotiating capability on 10/100 devices. The LanMaster 25 includes a link activation port ID feature to identify user port location on active networks by transmitting link signals back to the far end equipment and flashing the link light on the connected hub or switch port. The LanMaster 25 generates a tone signal for tracing cables with a standard tone probe without carrying additional test equipment.

Item#	Description	MSRP
29406	Psiber LanMaster 25 Deluxe Link Tester	\$189.99



29406

Psiber® Cable Tracker Network ID Complete Kit

Designed for network managers and technicians

Toning an active LAN circuit can disrupt network traffic and is difficult to track due to cable twist and tone bleed. The Cable Tracker Network Tone and Probe Kit model CTK1015 features a Port ID function that blinks the link light to verify cable connectivity. This feature also provides a simple and effective method to identify switch or hub port assignments on active networks. Three different blink rates are provided to ensure compatibility with equipment from a wide range of manufacturers. Traditional toning with two different tone frequencies and patterns is provided for non-active circuit tracing. Detachable alligator clips are included for connecting to punchdown blocks or unterminated cables. The Cable Tracker Network Probe Model CT15 incorporates volume control, non-conductive plastic tip, and complete compatibility with existing toners.

- Tests active and inactive (dark) cables
- Transmits four audible tones
- Easy cable connection for RJ45 jack, patch cable or alligator clips
- Detects shorts using built-in continuity check
- Probe is ergonomically designed and provides an adjustable volume control

Item#	Description	MSRP
29400	Psiber Cable Tracker - Network ID Complete Kit	\$119.99
29401	Psiber Cable Tracker - Toner Only	\$49.99
29402	Psiber Cable Tracker - Probe Only	\$69.99



29400

TOOLS & TESTING SOLUTIONS

Fiber Break Tester

27555

Sends a visible red laser light down the fiber locating any breaks or unseen faults

The Fiber Break Tester is a pocket-size tool that sends a visible red laser light through fiber optic cables. Breaks or faults in the fiber will refract the light, creating a bright glow around the faulty area. The universal connector can be used for all common fiber interfaces.

- Connector: Universal (2.5mm ferrule)
- Wavelength: 635 ± 20nm @25°C
- Output Power: <5mW
- Spectral Width: <10nm
- Transmission: Continuous or 3Hz pulsed
- Range: Visibility up to 3km
- Power: 2 AAA 1.5V Alkaline Batteries



Item#	Description	MSRP
27555	Fiber Break Tester.....	\$199.99

Duplex 62.5/125mm & 50/125mm SC Loopback Testers

26984

Quickly test any wall outlet and identify the type of circuit

Provides a looped signal from source for testing Fiber Loopback from the source device to hardware for testing purposes. This allows for a signal check for both the transmit and receiving functions.

- Connector: SC, LC, MTRJ
- Cable Type: Multimode, 62.5/125 or 50/125
- Durability: Over 500 cycles (≤ 0.2 dB change)
- Reflectance: 20dB min



Item#	Description	MSRP
26979	Duplex 62.5/125mm SC Loopback Tester	\$29.99
26980	Duplex 62.5/125mm LC Loopback Tester.....	\$29.99
26982	Duplex 50/125mm SC Loopback Tester	\$29.99
26983	Duplex 50/125mm LC Loopback Tester	\$29.99

TelCheck Pro

23572

Quickly check if a telephone line is an analog or digital signal

The TelCheck Pro is an enhanced phone line checker with noise filter that alerts you of reversed polarity, overcurrent conditions and digital phone lines that carry a much higher current than analog lines. Designed to be used with modem-enabled laptops, its built-in noise filter eliminates radio frequency interference (RFI) that can interrupt your Internet connection.

- Connectors:
 - Input: RJ11 6P4C Jack
 - Output: RJ11 6P4C Jack
- Quickly check if the line is analog signal
- Tells you if the line is overcurrent
- Prevents your modem from damage by plugging in an incorrect telephone system
- Easy to identify the connecting status of the line whether it is a new installed line or an existing line
- Compact and easy operation
- Line noise filter reduces RFI interference



Item#	Description	MSRP
23572	TelCheck Pro.....	\$24.99

Modular Cable Termination & Test Kit

29575

Modular RJ45 crimp tool and cable tester economically priced

This is the tool kit that every installer of utp needs in their tool box. The crimping tool cuts, strips and crimps RJ45 connectors onto unshielded twisted pair cable. The cable tester will quickly identify correct or incorrect wiring, reversed or open, for EIA/TIA-568A, EIS/TIA-568B, AT&T 258, Ethernet 10Base-T and token ring.

- Warranty: 90 Days
- Color: Various
- Mfr: Cables To Go
- Weight: 2.5lbs



Item#	Description	MSRP
29575	Modular Cable Termination and Test Kit.....	\$59.99

TOOLS & TESTING SOLUTIONS

RJ11/12 Cut/Strip/Crimp Tool

Crimps 6P6C and 6P4C modular telephone plugs

- Wire cutter/stripper for stranded wire
- Hardened steel frame
- Black-oxide finished
- Lightweight and durable

Item#	Description	MSRP
04601	RJ11/12 Cut/Strip/Crimp Tool	\$24.99



04601

Spring Action Cable Cutter/Stripper

Strips stranded wire from 22-30AWG and solid wire from 20-30AWG

- Spring loaded with locking jaws
- Soft rubber handles for added comfort

Item#	Description	MSRP
04612	Spring Action Cable Cutter/Stripper.....	\$12.99



04612

RJ45 Cut/Strip/Crimp Tool

Crimps keyed or unkeyed 8P8C modular telephone/networking plugs

- Crimps keyed or unkeyed 8P8C modular telephone/networking plugs
- Wire cutter/stripper for stranded wire
- Hardened steel frame
- Lightweight and durable

Item#	Description	MSRP
04613	RJ45/Cut/Strip/Crimp/Tool	\$24.99



04613

5-In-1 Precision Cutter & Stripper 20-30AWG

Having the right tool makes all the difference

This tool is ideal for installing cable, electric, or low voltage applications. One tool cuts the cable and strips wire from 20-30AWG. The built-in pliers at the end bend the wire for connection under a screw terminal.

Item#	Description	MSRP
04615	5-In-1 Precision Cutter & Stripper 20-30AWG.....	\$11.99



04615

Multi-Function Cable Cutter/Stripper

For cutting, stripping and crimping

- Strips and cuts 10-22AWG wire (crimps insulated and non-insulated terminals)
- Crimps ignition terminals
- Cuts small bolts (4-40, 6-32, 8-32, 10-32 and 10-24)

Item#	Description	MSRP
04616	Multi-Function Cable Cutter/Stripper	\$12.99



04616

Ratchet Action Modular Cut/Strip/Crimp Tool

Crimps 8P8C/RJ45, 6P6C/RJ12 and 6P4C/RJ11 connectors

- Cuts and strips in one motion
- Crimps 8P8C/RJ45, 6P6C/RJ12 and 6P4C/RJ11 connectors
- Ratcheted handle movement for added precision
- Plastic-covered handles to reduce fatigue

Item#	Description	MSRP
04622	Modular Cut/Strip/Crimp Tool.....	\$34.99



04622

Universal Cable Cut/Strip Tool

Cuts and strips STP/UTP, modular cable, coax, speaker wire and more

- Strips both flat and round wire
- Adjustable stripping depth

Item#	Description	MSRP
04624	Universal Cable Cut/Strip Tool	\$9.99



04624

TOOLS & TESTING SOLUTIONS

5in Wire Cutter/Stripper

For technicians and installers of network and A/V systems

No toolbox should be without these cable strippers. They are a basic necessity for any installer or technician. These 5in wire strippers can accommodate wire from 12-24AWG. The PVC hand grip provides comfort. A spring returns the tool to an open position.

- 5in Wire Cutter/Stripper
- Lifetime warranty

Item#	Description	MSRP
38006	5in Wire Cutter/Stripper.....	\$4.99



38006

3-In-1 Compression Tool

For "F", BNC and RCA type Compression Connectors

Compression connectors are quickly becoming the standard for home theater, cable television and satellite installations. This compression tool is a must for installing compression connectors on coaxial cable. Designed to easily switch between "F", RCA and BNC type connectors.

- For use with Compression Connectors
- Lifetime warranty

Item#	Description	MSRP
38011	3-In-1 Compression Tool.....	\$57.99



38011

RJ11/RJ45 Crimping Tool

Multi-function telephone tool cuts, strips and crimps for easy, on-the-job, one-tool application

This multi-function tool is for RJ11 (1, 2, 3 pair) and RJ45 (4 pair) modular plugs. It cuts, strips and crimps for easy, on-the-job, one-tool application. Features a steel frame for long-term durability. Crimps primary modular plug strain relief only.

Item#	Description	MSRP
19951	RJ11/RJ45 Crimping Tool.....	\$39.99



19951

RJ11/RJ45 Crimp Tool With Cable Stripper

For RJ11 (1, 2, 3 pair) and RJ45 (4 pair) modular plugs

- Multi-function telephone tool cuts, strips and crimps for easy on-the-job, one-tool application
- Steel frame for long-term durability
- Crimps primary modular plug strain relief only
- For use with modular plugs

Item#	Description	MSRP
19579	RJ11/RJ45 Crimp Tool With Cable Stripper.....	\$39.99



19579

RJ45 Ratchet Action Crimping Tool

Quickly and easily crimps RJ45 connectors

- Quickly and easily crimps RJ45 connectors
- Ratchet-action delivers quick and accurate crimping motion
- Heavy-duty jaws hold connector securely
- For use with RJ45 modular plugs

Item#	Description	MSRP
04623	Ratchet-Action Crimping Tool.....	\$34.99



04623

Universal Crimping Frame (without Die)

High quality ratchet-type crimp tool; Interchangeable dies provide versatility

- High quality ratchet-type crimp tool for electricians, contractors and installers
- Ratcheted crimp action provides repeatability and reliability
- Interchangeable dies provide versatility (sold separately)
- Cushioned comfort-grip handles
- For Die, use Die Set #19954 or #19955

Item#	Description	MSRP
19953	Universal Crimping Frame (Without Die).....	\$6.97



19953

TOOLS & TESTING SOLUTIONS

Flat Ribbon Cable Crimp Tool

Crimps IDC connectors onto your ribbon cable

Terminating Flat Ribbon connections can be both tricky and tedious. The Flat Ribbon Crimping Tool from Cables To Go allows you to terminate most flat ribbon IDC connectors with minimum effort and maximum efficiency.

Item#	Description	MSRP
04597	Flat Ribbon Cable Crimp Tool.....	\$24.99



04597

Ratcheting Crimp Tool

For crimp-style connector installation

A ratcheting crimp tool reduces fatigue on your hand by reducing the amount of pressure needed to crimp the connector. Accommodates RG58, RG59 and RG6 connectors, and the laminated steel construction will last for years.

- For use with "F" Connectors

Item#	Description	MSRP
38009	Ratcheting Crimp Tool.....	\$27.99



38009

Professional RG58/59/62 Crimp Tool

Crimps hex connectors with diameters of 0.068in, 0.213in and 0.255in

- Offers adjustable crimping pressure
- Heavy-duty jaws for long life
- For use with F-type connectors

Item#	Description	MSRP
04606	RG58/59/62 Crimp Tool	\$22.99



04606

Hex Crimp Tool

Economical hex crimp tool for "F" and BNC Connectors

- Accommodates RG59 and RG6 connectors
- For use with Hex Crimp "F" Connectors
- Lifetime warranty

Item#	Description	MSRP
38010	Hex Crimp Tool.....	\$19.99



38010

F-Connector Crimp Tool

Crimps RG59/62 and RG6 hex-style connectors

- Durable steel frame
- Padded hand grips
- Ideal for CATV and satellite TV installations

Item#	Description	MSRP
04625	F-Connector Crimp Tool	\$9.99



04625

Self-Adjusting Wire Stripper

The ideal tool for stripping wire

- Perfect for removing outer jacket from multi-conductor cable
- Accommodates wire from 30-40AWG
- Built-in wire cutter
- Lifetime warranty

Item#	Description	MSRP
38007	Self-Adjusting Wire Stripper.....	\$5.99



38007

Precision Wire Stripper

For technicians and installers of network and A/V systems

- Contoured handle for repetitive use
- Accommodates wire from 12-22AWG
- Clamp holds wire in place while stripping
- Lifetime warranty

Item#	Description	MSRP
38008	Precision Wire Stripper	\$16.99



38008

TOOLS & TESTING SOLUTIONS

Mini Coax Cable Stripper

Adjustable miniature coax wire stripper

Adjustable miniature coax wire stripper for use with Miniature Coaxial Cable and Compression Connectors (#40986-40997)

40998



Item#	Description	MSRP
40998	Mini Coax Cable Stripper	\$14.99

Universal Coax Cable Stripper

Strips RG58, RG59 and RG6 cable

- Strips at two different lengths: 4mm and 8mm
- No need to adjust V block when changing cable types

04592



Item#	Description	MSRP
04592	Universal Coax Cable Stripper	\$14.99

Fully Adjustable Coax Cable Stripper

Strips RG174, RG58, RG59 and RG6 cable

- Strips in four lengths: 4, 6, 8 and 12mm
- Spring loaded jaws hold cable while rotating motion strips outer jackets

04627



Item#	Description	MSRP
04627	Fully Adjustable Coax Cable Stripper	\$14.99

Ideal Cyclops Wire Stripper For UTP & STP

Removal of outer insulation from all unshielded and shielded twisted pair cables

- Fast, easy removal of outer insulation from all unshielded twisted pair, shielded pair and multi-core cables
- Works on PVC and plenum type insulation

09732



Item#	Description	MSRP
09732	Ideal Cyclops Wire Stripper For UTP & STP	\$69.99

3-Step Coaxial Wire Stripper

Adjustable coaxial wire stripper

- For popular dual crimp BNC/TNC and Thinnnet BNC connectors
- Strip is for MIL-C-39012 connectors
- Strip braid 0.328in (8.2mm) and dielectric 0.109in (2.7mm)

19950



Item#	Description	MSRP
19950	3-Step Coaxial Wire Stripper	\$19.99

Cable Cutting Shear

For round cables including coax and network cable

This round cable-cutting shear is better for cutting coax than traditional diagonal cutters and pliers. A diagonal cutter or pliers will crush the cable as it cuts while a shear will slice through the cable. The slicing action of the shears won't distort the cable's shape ensuring proper signal transmission.

- Cushioned handle for added comfort
- Lifetime warranty

38012



Item#	Description	MSRP
38012	Cable Cutting Shear.....	\$6.99

TOOLS & TESTING SOLUTIONS

Coax Hex Crimping Tool For RG6 Quad Shield Cable

Economical hex crimp tool for RG6 Connectors

- Accommodates RG59 and RG6 Connectors
- Laminated steel construction
- Cushioned handle
- Lifetime warranty

Item#	Description	MSRP
38026	Coax Hex Crimping Tool For RG6 Quad Shield Cable	\$19.99



38026

Spring Action Flat Ribbon Cable Cutter

Ideal tool for cutting flat ribbon cable

- Spring action and soft plastic grips for ease-of-use
- Blade lock for safe storage

Item#	Description	MSRP
04618	Spring Action Flat Ribbon Cable Cutter.....	\$7.99



04618

Round Cable and Wire Cutter

Cuts RG58 and RG6 coaxial cable

- Curved cutting blades maintain cable geometry for better cable performance
- Steel reinforced center conductors can be trimmed with bolt cutting holes
- Cushioned comfort grip handles
- Locking latch keeps tool closed in pouch

Item#	Description	MSRP
19952	Round Cable and Wire Cutter.....	\$12.99



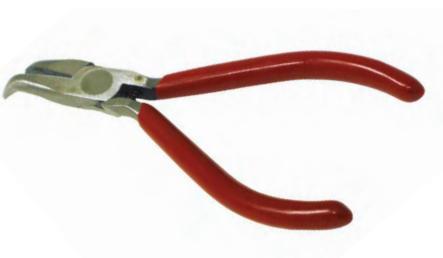
19952

Precision Universal Pliers

Technician tools for gripping small parts and getting into tight spaces

The bent nose pliers give you extra leverage when prying on a stubborn piece. The diagonal cutters are ideal for cutting small gauge wire. Lifetime warranty.

Item#	Description	MSRP
38001	4in Flush Cutting Pliers	\$5.89
38002	4.5in Long Nose Pliers	\$4.99
38003	4.5in Bent Nose Pliers.....	\$4.99
38004	5in Diagonal Cutter	\$6.99
38005	5in Long Nose Pliers With Cutter.....	\$6.99



38003

110 Impact Punchdown Tool

Termination of telephone and high-speed network data cables

- Impact punchdown tool with impact mechanism inside divided from a turnable body
- Rugged frame with storage compartment in the body of the tool for storing one blade
- Blades are easily changed without using a screwdriver
- Blades made from hardened SNCM-21 and are interchangeable and reversible

Item#	Description	MSRP
05955	110 Impact Punchdown Tool	\$34.99



05955

110/88 Non-Impact Punchdown Tool

Economical tool for punching down 110 blocks

- Reversible blade with cutting/non-cutting edges
- Tool less blade removal
- Uses interchangeable blades

Item#	Description	MSRP
04607	110/88 Non-Impact Punchdown Tool	\$19.99



04607

TOOLS & TESTING SOLUTIONS

Keystone Punchdown Puck

An easy, secure way to hold keystones for punchdown

The Keystone Punchdown Puck from Cables To Go fits in the palm of your hand and securely holds keystones while you punch them down. It also provides a solid surface to ensure proper seating of the wire in the jack.



33100

Item#	Description	MSRP
33100	Cables To Go Keystone Punchdown Puck.....	\$4.99

110 Terminal Block Punchdown Tool

For punching down 4-pair UTP 24AWG cable onto terminal blocks

- For punching down 4-pair UTP 24AWG cable onto terminal blocks
- Punches and cuts in one motion
- Comfort-grip rubber handle
- Reduces time and fatigue by punching down 4-pairs at once



04628

Item#	Description	MSRP
04628	110 Terminal Block Punchdown Tool.....	\$79.99

Replacement Blades For Punchdown

Replacement blades

Note: For use with 05955



04608

Item#	Description	MSRP
04608	66 Replacement Blade	\$12.99
04609	Reversible 66 And 110/88 Blade	\$12.99
04610	110/88 Blade - Cut/No Cut Reversible.....	\$12.99
04611	66 and 110/88 Blade - Non-Cutting Reversible.....	\$8.98

F-Type Connector Combination Tools

Having the right tool can make all the difference

This unique dual-tool aids in terminating "F" connectors. One end flares the coax cable making insertion of the connector much easier. The other end of the tool provides leverage while inserting the connector onto the cable. The insertion tool also protects your finger from injury by the cable center conductor.

- Flares cables for connector insertion and Provides leverage for connector termination

Item#	Description	MSRP
04619	RG59 F-Type Connector Combination Tool	\$9.99
04630	RG6 F-Type Connector Combination Tool	\$9.99



04630

F-Connector & BNC Installation/Removal Tool

Socket-style head firmly grasps to lock or unlock in hard-to-reach spaces

- Ideal for installers
- Socket end easily inserts and extracts
- For hard to reach spaces

Item#	Description	MSRP
04621	12in F-Connector Installation/Removal Tool	\$14.99
04602	6.5in BNC Installation/Removal Tool	\$14.99



04621

04602

50ft Steel Fish Tape - 1/8in

Helps with conduit bending plus wire fishing and pulling

- Durable blue steel tape resists kinking, breaking and corrosion 2100lbs tensile strength
- Convenient handle winds tape smoothly without kinks or jams
- Textured case surface provides positive grip
- Impact-resistant plastic case

Item#	Description	MSRP
19958	50ft Steel Fish Tape - .125in.....	\$29.99



19958

TOOLS & TESTING SOLUTIONS

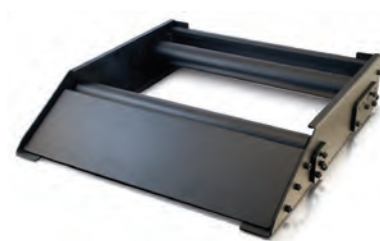
Bulk Cable Roller & Cable Dispenser

No more fumbling with cumbersome and heavy cable spools and drums

The Cable Roller is the easiest way to manage heavy spools of cable. Simply set the drum onto the heavy-duty ball bearing rollers and pull cable effortlessly! The built-in ramp on the front will prevent back strain by allowing you to roll the cable into place.

- Heavy-duty ball bearing rollers will support cable spools up to 250lbs
- Adjustable roller positions for cable spools from 10in to 40in in diameter
- Accommodates spools up to 17.5in wide

Item #	Description	MSRP
43112	Cable Roller & Cable Dispenser.....	\$229.99



43112

Soldering Iron Stand

Safety spring-type holder for hot iron tips

Keep your soldering iron safe and at hand with this solder station. The safety spring design keeps the hot iron away from work and lessens the chance of a dangerous burn. A sponge receptacle keeps a sponge at hand for cleaning residue from the iron's tip.

Item#	Description	MSRP
27447	Soldering Iron Stand	\$6.99



27447

1mm Lead-Free Solder Rosin Core - 1lb

Get a more reliable solder joint for all of your tasks without the concern of using solder containing lead

Featuring a chemistry of 99.3% tin and 0.7% silver, is ideal for general purpose soldering tasks. Rosin in the solder core melts before the solder and chemically cleans the surfaces for a more reliable solder joint.

- Lead-free to alleviate concerns about the environment and your health
- 99.3% tin and 0.7% silver; Rosin core for reliable solder joints

Item#	Description	MSRP
38027	1mm Lead-Free Solder Rosin Core - 1lb	\$34.99



38027

2mm Solder Wick

Quick and effective

- 5ft in length
- Removes solder
- Plastic reel organizer
- 2mm x 5ft roll

Item#	Description	MSRP
27449	2mm Solder Wick.....	\$4.99



27449

Helping Hands With Magnifier

Holds small wires and components for assembly

Every technician will eventually need a little extra help when soldering or assembling a project. Pieces and parts get too small to handle. The Helping Hands from Cables To Go are always there for you. Two small adjustable clips hold at almost any angle. The magnifier helps even the sharpest eye see details. Has a sturdy cast metal base.

- 2 adjustable clips; integrated magnifier
- Sturdy cast metal base

Item#	Description	MSRP
38022	Helping Hands With Magnifier	\$6.99



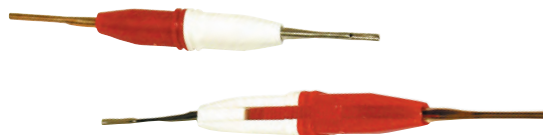
38022

Insertion/Extraction Tool

Use a tool that's designed for the job

Use this tool when filling and/or removing terminals from D-sub housings. Fits contacts for 22AWG wire in standard and high-density housings.

Item#	Description	MSRP
04617	Insertion/Extraction Tool.....	\$4.99



04617

TOOLS & TESTING SOLUTIONS

7in Aluminum Solder Pump

27444

Quickly and easily clear away molten solder

Quickly and easily clear away molten solder from a PCB joint. Made from heavy-duty aluminum to provide a long service life. The aluminum solder pump has a plastic screw for the anti-static tip to isolate the technician from the work. Low recoil won't cause the tool to jump when operating.



Item#	Description	MSRP
27444	7in Solder Pump	\$6.99

16 Piece Jeweler Screwdriver Set

38014

For technicians and installers of network and A/V systems

- Plastic case keeps tools organized
- Six-slotted head screwdrivers: 1.0, 1.4, 2.0, 2.4, 3.0 and 3.8mm
- Four-Philips head screwdrivers: #0-2, 0, 1 and 1-1
- Three hex drivers: 1.5, 2 and 2.5mm
- Three nut drivers: 3, 4 and 5mm
- Includes a cross bar to loosen stubborn screws



Item#	Description	MSRP
38014	16 Piece Jeweler Screwdriver Set.....	\$14.99

6 Piece Precision Screwdriver Set

38013

For technicians and installers of network and A/V systems

- Four-slotted head screwdrivers: 1mm, 1.6mm, 2.4mm and 3mm
- Two-Philips head screwdrivers: #0 and #1 point
- Lifetime warranty



Item#	Description	MSRP
38013	6 Piece Precision Screwdriver Set.....	\$7.99

8 Piece Insulated Screwdriver Set

38015

A/V and network technicians know these screwdrivers are a must

- Four-slotted head screwdrivers: 1.12in x 3in, 0.16in x 4in, 0.2in x 5in and 0.25in x 6in
- Three-Philips head screwdrivers: #0 x 3in, #1 x 4in, #2 x 6in
- Voltage tester screwdriver
- Lifetime warranty



Item#	Description	MSRP
38015	8 Piece Insulated Screwdriver Set.....	\$14.99

6-In-1 Screwdriver

38016

Handy tool for technicians and installers of network and A/V systems

- Two-slotted head screwdrivers: 1/4in and 3/16in
- Two-Philips head screwdrivers: #1 and #2
- Two nut-drivers: 5/16in and 1/4in
- High impact red handle
- Lifetime warranty



Item#	Description	MSRP
38016	6-In-1 Screwdriver	\$7.99